Investigation of Air-dispersed Pulmonary Agents

Texas Department of Health, Infectious Disease Epidemiology and Surveillance Division

Austin, Texas (512) 458-7676 Fax (512) 458-7616

Name:(Last)				(Firs	st)		<u></u>			
Address:(Street)				(Ci	ty)		<u></u>			
(County) DOB: Age: Sex:	(Sta	te)	(Zip Code)	(H = Hisnan		ack I – Am		Asian O	– Other)	
Date onset: / / Time:				_						•
Which hospital?		Died? Y	ES NO D	ate death:	/ /	Time:	AM	PM		
Att. Physician:)		
	(Nam	e)						(Pho	ne)	
Vitals on admission: Temperature:	<u>°</u> F	BP:	/	Pulse:		Resp:	<u>.</u>			
Most extreme vitals: Temperature:	° F	BP:	/	Pulse:		Resp:	<u>.</u>			
Check symptoms the patient has. The chart ymptoms indicative of each illness.	shows									
Chills		Y		Y	Y			Y	Y	
Anorexia									Y	
Nausea/vomiting Hematemesis				Y			Y		Y	
Abdominal pain										
Myalgias		Y		Y					Y	
Back pain		Y						Y	Y	
Chest pain			Y		Y					
Shortness of breath			Y				Y			
Cough:DryProductive		Y	Y		Y		Y			
Rash:PetMacMac/Pap	p									
HeadTrunkExtrem.										
Hematochezia/melena									Y	
Blurred vision										
Diplopia										
Diplopia Dysphagia										
Dyspilagia Paralysis:Descending									Y	
<u> </u>										
Ataxia —									Y	
 Gram ovoid bipolarSputBu	ıffy			Y						
Mediastinal widening on CXR			Y							
Thrombocytopenia			-						Y	

Date																								
	WBC]	Bilirubin												
	Diff	%bands %PMNs									,	SGOT												
	Platelets											SGPT												
	Chest X-Ray: YES NO If yes, describe:																							
	In this section, begin by filling in the dates on the top row of the calendar. Start with two weeks ago and number up to today. Use the calendar to indicate (X) places the patient has been in the past two weeks (other than at home).																							
Second resi	Second residence (address):																							
Place of wo	Place of work 1: Shift: %time outdoors:															<u> </u>								
Place of work 2: Record days of traveling including destinations and method of travel. As n												Shift:							%time outdoors:					
weeks where the patient was around a lot of people that he/she doesn't know. This includes stores, bus stations, parks, sports stadiums, theaters, concerts, churches and other such public situations. Please include an approximate address or place name:																								
	Travel 1: Travel 2:																							
	vent 1: Event 2:																							
												Event 2:												
Event 5:		Event 6:																						
date for the	e past																							
two weeks	\rightarrow										-										_			
Day of the	Week	S	M	Т	w	Th	F	Sa	S	M	T	W	Th	F	Sa	S	M	Т	W	Th	F	Sa		
Residence 2	2																							
Work 1																								
Work 2																								
Travel 1																								
Travel 2																								
Event 1																								
Event 2																								
Event 3																								
Event 4																								
Event 5																								
Event 6																								
Any acquaintances of patient with similar symptoms? YES NO If yes, describe:																								
List animal	List animals the patient has had contact with in the past two weeks. Circle any that were ill. Put a line through any that died:																							
List uilliidi	ene paule	1143	mu U	anuel I	.,H III	are pe		,, cens	. онс	any	anut V		_ ut A	. mac (II	- vugu	y til	uicu					-		

Investigated by:

Phone:

Agency: Date: IDEAS FORM 666.5, 2/99